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CONCL.

--The present invention is a continuation of a co-pending patent application bearing application U.S. Serial No. 08/787,831 which was filed on January 23, 1997 and is related to the inventions disclosed in application U.S. Serial No. 08/787,660 which was filed on January 23, 1997, and in application U.S. Serial No. 08/787,654 which was filed on January 23, 1997, and in application U.S. Serial No. 08/787,662 which was filed on January 23, 1997, and in application U.S. Serial No. \_\_\_\_\_ (DF-7157) which was filed on \_\_\_\_\_, and in application U.S. Serial No. \_\_\_\_\_ (DF-7159) which was filed on \_\_\_\_\_.--

At page 1, under the section entitled "Technical Field of the Invention", please delete lines 9-10 and insert the following new paragraph:

A2  
CONCL.

--The present invention relates to the transfer of information between an internet module and a television controller of a Web TV and, more particularly, to the transfer of software identification information (such as revision number and version number) of software code that is executed by the internet module and/or the television controller of the web television.--

At page 4, please delete all of the text appearing in the section entitled "Summary of the Invention", and substitute the following text therefor:

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CONT'D

--In accordance with one aspect of the present invention, a web television comprises a display, a tuner, an internet module and a television controller. The tuner is arranged to select television video for display on the display. The internet module is arranged to supply internet video for display on the display, wherein the internet video is derived from internet communications between the web television and